

# atlas MK2

**rega**

World class hi-fi made in England.

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Deutsch: Eine Gebrauchsanleitung in Ihrer Sprache finden Sie auf [www.rega.co.uk](http://www.rega.co.uk) im Download-Bereich der Seite zu dem von Ihnen gewählten Produkt.

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Nederlands: Ga voor verdere instructies in uw taal naar [www.rega.co.uk](http://www.rega.co.uk) en vervolgens naar de downloadsectie van de productpagina van uw keuze.

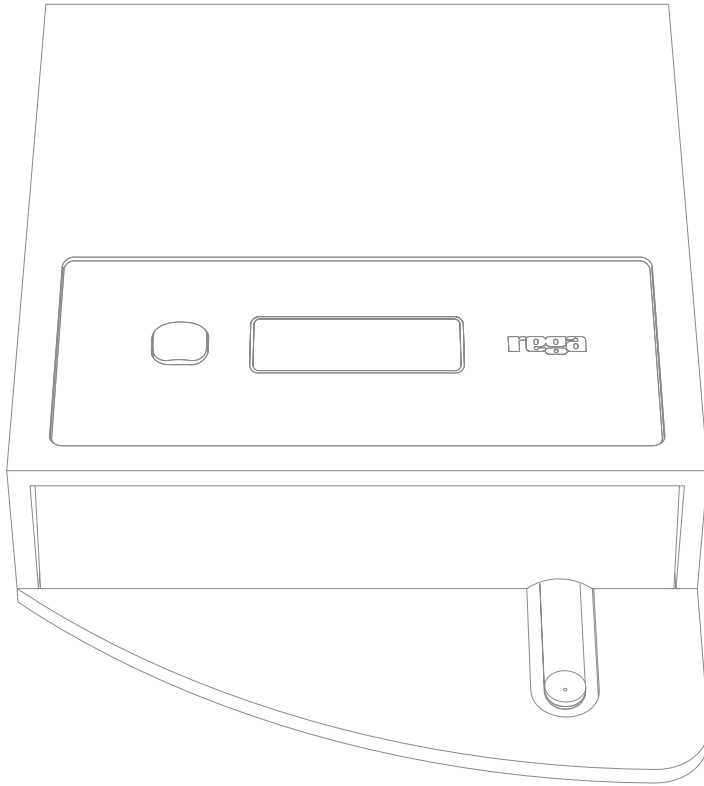
Dansk: Find brugsvejledningen på dit sprog ved at gå til [www.rega.co.uk](http://www.rega.co.uk) og fortsætte til downloadafsnittet på siden for det produkt, du har valgt.

Svenska: För bruksanvisning på ditt språk, besök [www.rega.co.uk](http://www.rega.co.uk) och gå till nedladdningssektionen på din valda produktsida.

Polski: Instrukcje użytkowania w danym języku są dostępne na stronie [www.rega.co.uk](http://www.rega.co.uk), gdzie można ściągnąć część strony, której dotyczy wybrany produkt.

# atlas MK2

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## Operation

A 9 V battery must be installed upon first use. The battery compartment is located on the bottom of the unit. If the battery is low, “Bat” will show on the display.

To operate, first switch the power on via the rocker switch located on the back panel. The display will light up, first showing **888** and then **000**. The display will then switch off, however, the power indicator will remain illuminated green. When the indicator is green, the gauge is ready to use. If a weight is placed on the measurement pad, the display will activate and display the measured force. If the indicator illuminates red, this indicates 45 seconds have elapsed without the Atlas detecting any weight and the device has gone into sleep mode to conserve battery. To wake the Atlas from sleep mode, simply press the ‘zero/wake’ button on the top panel. The gauge will re-zero itself and go back to an active state where the display is off but the power indicator illuminates green.

Once ready to measure tracking force, remove your platter mat, zero the anti-skate/bias, and lower the tonearm queuing device. Place the Atlas on the platter such that the edge of the front guard aligns with the edge of the platter, as shown.

To ensure the accuracy of the measurement, re-zero the gauge by pressing the ‘zero/wake’ button on the top panel once the gauge has been placed on the turntable, if possible. If any part of your turntable is suspended, the gauge may need to be re-zeroed on a hard, flat surface and then transferred to the platter (the gauge can be kept from entering a sleep state by keeping a weight on the measurement pad). Also, ensure that there are no fibrous materials or other obstructions underneath the measurement arm.

Once the Atlas is on the platter and ready to measure, simply lift the tonearm using the finger lift and gently place it down so that the stylus makes contact with the centre of the measurement pad. If the stylus is off-centre, this will not affect the accuracy of the measurement. After a brief settling time of approximately three seconds, the tracking weight should be shown as a stable reading.

After finishing measurement, simply switch off the Atlas with the rocker switch on the back. Store in a dry, temperate area, ensuring the pad will not be at risk from errant snags and other accidental damage.

## CAL

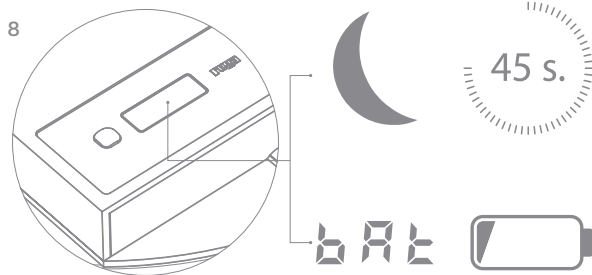
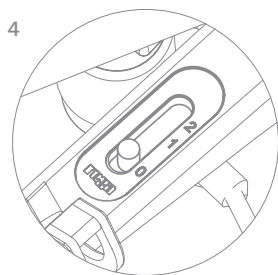
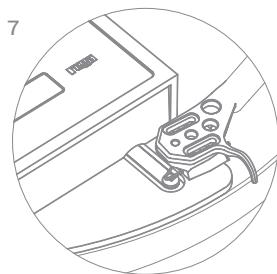
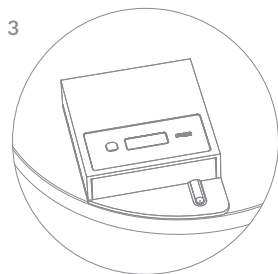
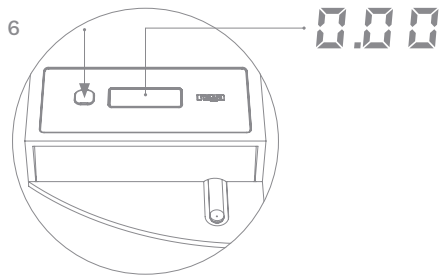
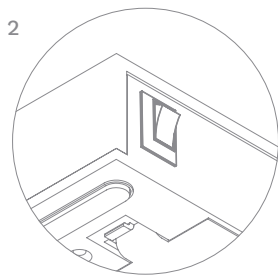
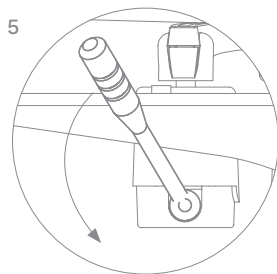
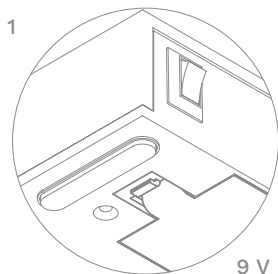
Although the Atlas is designed to be maintenance free, certain events such as severe shock may necessitate recalibration.

If your Atlas displays **CAL**, it may require servicing by a dealer, however you must check the following before returning the unit.

**CAL** may be displayed if the set-up procedure is not followed properly. This includes issues such as moving the unit during its zeroing process, not placing the unit on a level surface, or anything contacting the balance arm.

If **CAL** is displayed, reset the unit ensuring all user instructions are correctly followed before returning for service.

Operation



**Warnings**

This is not a commercial weighing instrument. Packaging materials may present choking hazard to small children, dispose of in a responsible manner.

**Avertissements**

Il ne s'agit pas d'un instrument de mesure commercial. Les matériaux de conditionnement peuvent présenter un risque d'étouffement pour les jeunes enfants. Éliminez-les de façon responsable.

**Warnhinweise**

Dies ist kein handelsübliches Waageinstrument. Das Verpackungsmaterial könnte eine Erstickungsgefahr für Kleinkinder darstellen – entsorgen Sie es auf verantwortungsbewusste Weise.

**Avvertenze**

Questo non è uno strumento per pese commerciali. I materiali di imballaggio presentano pericolo di soffocamento per i più piccoli. Smaltirli in modo responsabile.

**Advertencias**

Este no es un instrumento de pesado comercial. Puede haber materiales de embalaje que resulten peligrosos para los niños pequeños. Desechar de un modo responsable.

**Avisos**

Este não é um instrumento de pesagem comercial. Os materiais de embalagem podem representar perigo de asfixia para as crianças. Eliminá-los de forma responsável.

**Waarschuwingen**

Dit is geen commercieel weeginstrument. Kinderen kunnen het verpakkingsmateriaal inslikken, voer dit materiaal daarom op verantwoordelijke wijze af.

**Advarsler**

Dette er ikke et kommercielt vejeinstrument. Emballagen kan udgøre en kvælningsfare for småbørn. Bortskaf emballagen på ansvarlig vis.

**Varningar**

Detta är inte en kommersiell våg. Förpackningsmaterial kan medföra kvävningsrisk för små barn. Kassera det på ett ansvarsfullt sätt.

**Ostrzeżenia**

Urządzenie nie jest wagą handlową. Opakowanie może stanowić zagrożenie dla małych dzieci. Należy je zutylizować w odpowiedzialny sposób.

<b>English</b> <b>Accuracy</b>	<b>Specifications</b> <b>Range</b>	<b>Safe overload</b>	<b>Supply</b>
±0.01 g	0.5-10 g	20 g	9 V PP3 cell
<b>Français</b> <b>Précision</b>	<b>Spécifications</b> <b>Plage</b>	<b>Surcharge de sécurité</b>	<b>Alimentation</b>
±0.01 g	0.5-10 g	20 g	Pile 9 V PP3
<b>Deutsch</b> <b>Genauigkeit</b>	<b>Technische Daten</b> <b>Bereich</b>	<b>Sicherer Überlastschutz</b>	<b>Mitgeliefert</b>
±0.01 g	0.5-10 g	20 g	9-V-PP3-Zelle
<b>Italiano</b> <b>Precisione</b>	<b>Specifiche</b> <b>Range</b>	<b>Sovraccarico sicuro</b>	<b>Alimentazione</b>
±0.01 g	0.5-10 g	20 g	Cella da 9 V PP3
<b>Español</b> <b>Precisión</b>	<b>Especificaciones</b> <b>Alcance</b>	<b>Sobrecarga segura</b>	<b>Alimentación</b>
±0.01 g	0.5-10 g	20 g	Pila PP3 de 9 V
<b>Português</b> <b>Precisão</b>	<b>Especificações</b> <b>Variação</b>	<b>Sobrecarga segura</b>	<b>Alimentação</b>
±0.01 g	0.5-10 g	20 g	Célula 9 V PP3
<b>Nederlands</b> <b>Nauwkeurigheid</b>	<b>Specificaties</b> <b>Bereik</b>	<b>Veilige overbelasting</b>	<b>Voeding</b>
±0.01 g	0.5-10 g	20 g	PP3-cel 9 V
<b>Dansk</b> <b>Nøjagtighed</b>	<b>Specifikationer</b> <b>Interval</b>	<b>Sikker overbelastning</b>	<b>Forsyning</b>
±0.01 g	0.5-10 g	20 g	9 V PP3 celle
<b>Svenska</b> <b>Noggrannhet</b>	<b>Specifikationer</b> <b>Intervall</b>	<b>Säker överbelastning</b>	<b>Strömförsörjning</b>
±0.01 g	0.5-10 g	20 g	9 V PP3-cel
<b>Polski</b> <b>Dokładność</b>	<b>Dane Techniczne</b> <b>Zakres</b>	<b>Bezpieczne obciążenie</b>	<b>Zasilanie</b>
±0.01 g	0.5-10 g	20 g	Ogniwo 9 V PP3

atlas MARK2

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[www.rega.co.uk](http://www.rega.co.uk)